BLACKBERRY DIGITAL WORKPLACE

Simple and Secure Access to PIM, Desktops, Apps, and Files from Any Device, Anywhere

BlackBerry® Digital Workplace allows you to equip your modern workforce with all the enterprise apps, data, and tools they need to be productive on any device— all on a secure, self-contained workspace that is continuously protected from evolving cyber threats.

Built with next-generation networking and security technologies, the offering allows employees, contractors, and partners to use any device to access behind-the-firewall resources in a safe, auditable, and controlled environment. BlackBerry Digital Workplace's secure browser runs your modern web apps, unlocks your legacy apps, and accesses all the intranet resources your users need, while putting everything within easy reach on a personalized and customizable desktop.

BlackBerry Digital Workplace connects users seamlessly to email, calendar, contacts, and a secure, inbuilt document editor, whether online or offline, for increased productivity. And everything is browser-based, so there's no need to actively manage devices or complex VPN systems. What's more, with BlackBerry Digital Workplace, all your devices and endpoints are continuously protected with CylancePROTECT®, a leading-edge, AI-based malware solution.

Empower Your Extended, Mobile Workforce

Any App, Any Device, Anywhere

- Securely access any web-based or legacy app, intranet site, and file using the BlackBerry® Access secure browser
- This includes Windows® and Linux® apps, desktops, and SaaS solutions
- Work from any device running Windows, macOS®, or Chromebook

Everything at Your Fingertips

- Create a unified and personalized workspace where all your apps, tools, and company files are within reach in one virtual desktop environment

Total Control and Endpoint Protection (EPP)

- Only allow users access when CylancePROTECT malware protection is running and prevent access from unsecured devices
- Fully encrypt all connections
- Control actions such as copy/paste, print, screenshot, and download/upload at user and app levels
- Remotely wipe and lock devices if needed
- Conduct audit of system usage

Non-Stop Productivity

- Get secure online and offline access to PIM, apps, and files anytime, anywhere
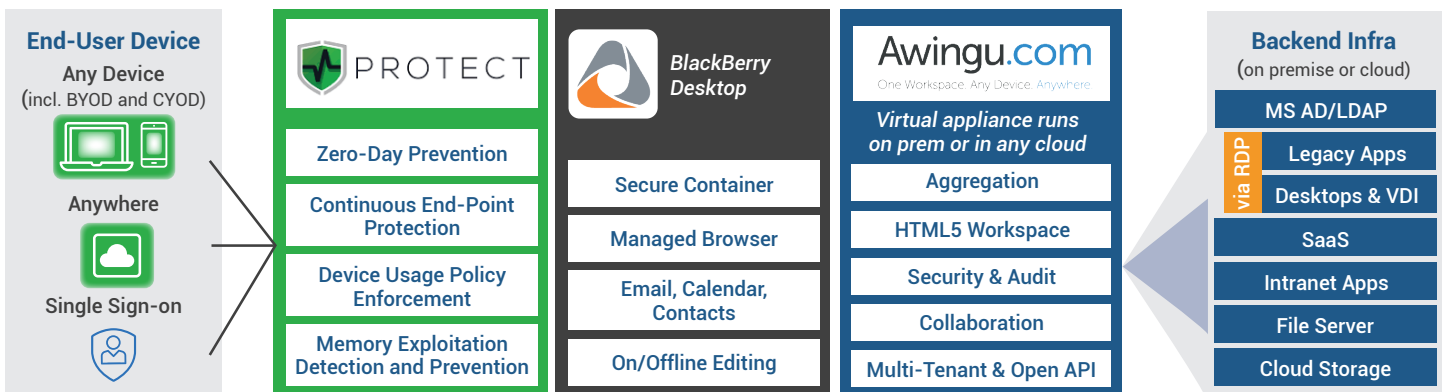
Continuous Protection

- Deploy next-gen device security with CylancePROTECT
- Leverage AI-powered security for advanced threat and anomaly detection
- Enable "zero-day" malware identification and eradication
- Find and block "fileless" or zero-footprint attacks
- Enable secure password-only authentication

Simple to Manage

- Browser-based platform eliminates need to manage fleet of devices
- Easy gateway-like architecture enables quick setup and easy maintenance
- Run the solution using the infrastructure of your choice

Modern, Flexible Architecture

BlackBerry Digital Workplace is built on a flexible, market-tested architecture that can be integrated with your existing infrastructure.

End-User Device	PROTECT	BlackBerry Desktop	Awingu.com	Backend Infra
Any Device (incl. BYOD and CYOD)	Zero-Day Prevention	Secure Container	Virtual appliance runs on prem or in any cloud	MS AD/LDAP
Anywhere	Continuous End-Point Protection	Managed Browser	Aggregation	Legacy Apps (via RDP)
Single Sign-on	Device Usage Policy Enforcement	Email, Calendar, Contacts	HTML5 Workspace	Desktops & VDI
	Memory Exploitation Detection and Prevention	On/Offline Editing	Security & Audit	SaaS
			Collaboration	Intranet Apps
			Multi-Tenant & Open API	File Server
				Cloud Storage

Note: Setup on top of existing Citrix XenApp, XenDesktop environments is possible by leveraging the common RDS layer.

Learn More

To learn more about empowering your extended workforce with BlackBerry Digital Workplace, visit blackberry.com/digitalworkplace.

BlackBerry

About BlackBerry

BlackBerry (NYSE: BB; TSX: BB) is a trusted security software and services company that provides enterprises and governments with the technology they need to secure the Internet of Things. Based in Waterloo, Ontario, the company is unwavering in its commitment to safety, cybersecurity, and data privacy, and leads in key areas such as artificial intelligence, endpoint security and management, encryption, and embedded systems. For more information, visit BlackBerry.com and follow @BlackBerry.